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Figures

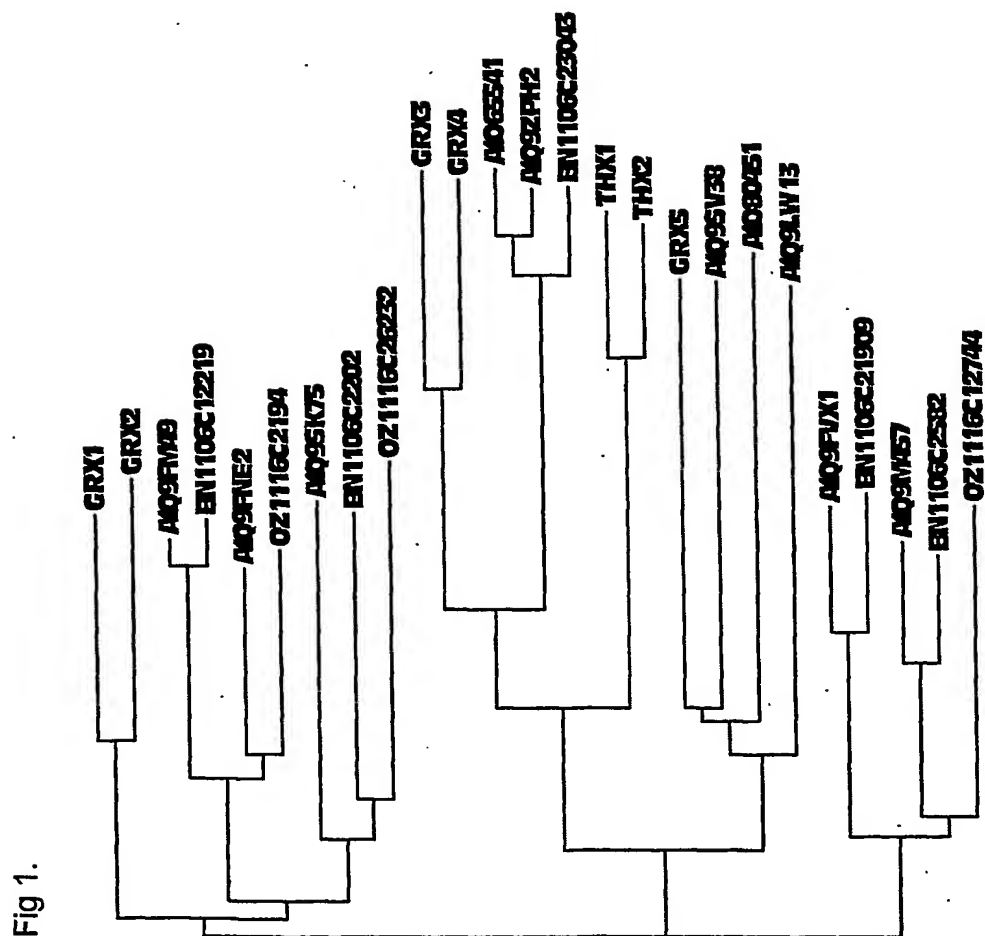


Fig. 2

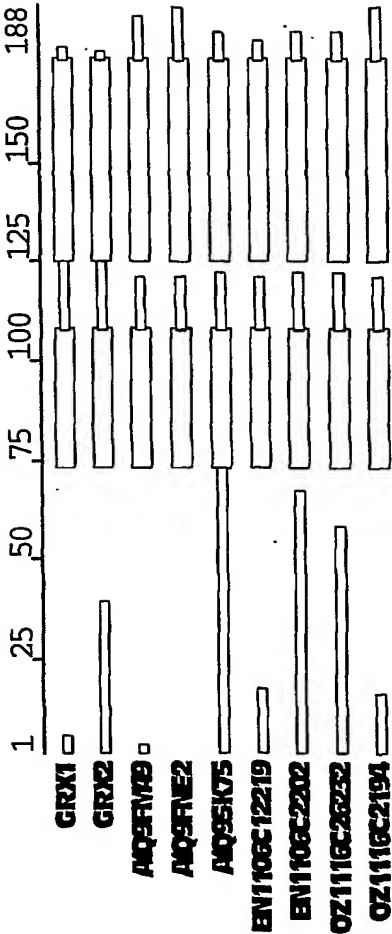
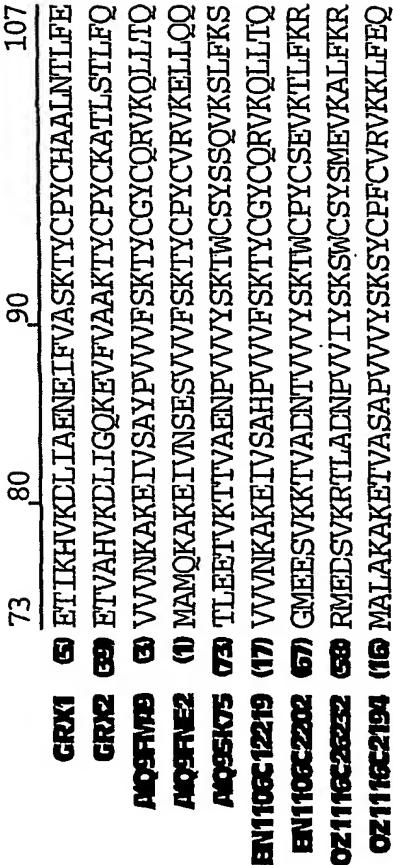


Fig. 3



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Fig. 4

	125	130	140	150	160	175
GRX1 (57)	KEGADIQAALYEINGQRTVPNIYINGKHHIGGNDLQELRETGELEELLEPI					
GRX2 (91)	SNGSEIQDALEEISGQKTVPNVYINGKHHIGGNSDLETLLKNGKLAELKPV					
AtQ9FM49 (51)	SDGGEIQSALSSEWTGQTTVPNVFIKGNHHIGGCDRVMETNKQKLVPLLTEA					
AtQ9FNE2 (49)	SDGSQIQSGLAEWTGQRTVPNVFIKGNHHIGGCDATSNLHKDGLVPLLTEA					
AtQ95K75 (122)	SEGSQIQNVLEKITGQYTVPNVFIKGNHHIGGCDTLQJLHNKGELEAIIAAEA					
BN1106C12219 (65)	SDGGEIQSALSSEWTGQSTVPNVFIKGNHHIGGCDRVMESNKQKLVPLLTEA					
BN1106C2202 (116)	PQGTQLQKVLETLTGQRTVPNVFVGGKHHIGGCTDTVNLNRKGELEMLAAEA					
OZ1116C26232 (107)	AQGPQLQKVLERLTGQSTVPNVFIKGNHHIGGCTDTVKLHRKGELEATMLSEL					
OZ1116C2194 (64)	SDGSELQSALAEWTGQRTVPNVFINGKHHIGGCDDTLALNNEGKLVPLLTEA					

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Fig. 5

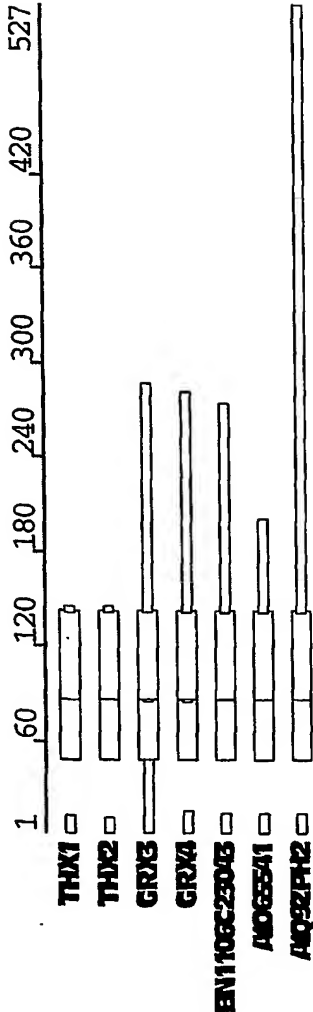
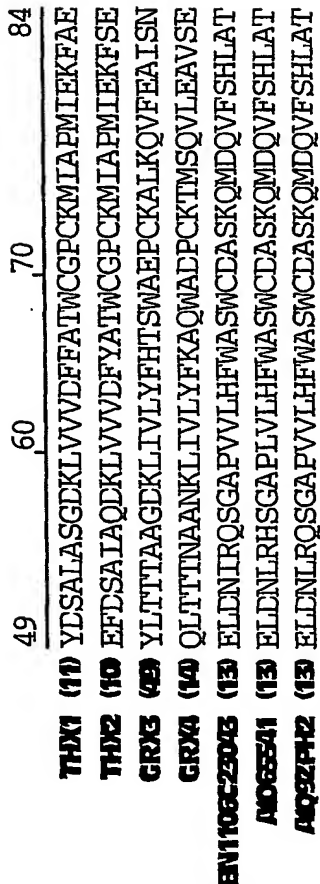


Fig. 6



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Fig. 7

	87	100	110	120	139
THX1 (47)	QYSDAAFYKLLDVDEVSDVAQKA	EVSSMPTLLIFYKGGKEVTRVV	GANPAAIKQA		
THX2 (46)	QYPQADFYKLLDVDELGDVAQKNE	VSAMPTLLLFKNKGKEVAKVV	GANPAAIKQA		
GRX3 (87)	SNSNVSFSLSIDADENSEISELFEI	SAVPYFIIHKG	TILKELSGADPKEYVSL		
GRX4 (52)	RQEDVRFLSIDADEHPEISDLFEI	AAVPYFVIQNG	TIVKEISAADPKEFVKS		
BN1106C23043 (49)	DFPRAHFFRVEAEHPEISEAYS	SVAVPYFVFFK	DGKAVDTLEGADPSSLANK		
A1065541 (49)	DFPRAHFFRVEAEHPEISEAYS	VALVPYFVFFK	DGKTVDTLEGADPSSLANK		
A1092PH2 (49)	DFPRAHFFRVEAEHPEISEAYS	VAAVPYFVFFK	DGKTVDTLEGADPSSLANK		

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Fig. 8

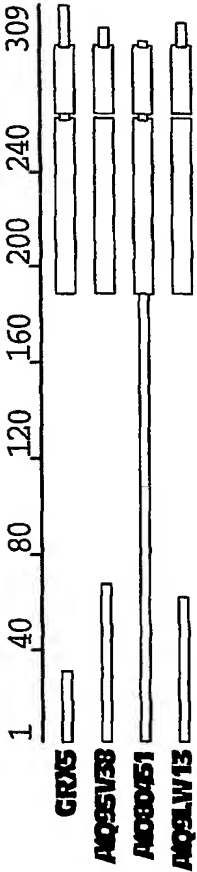


Fig. 9

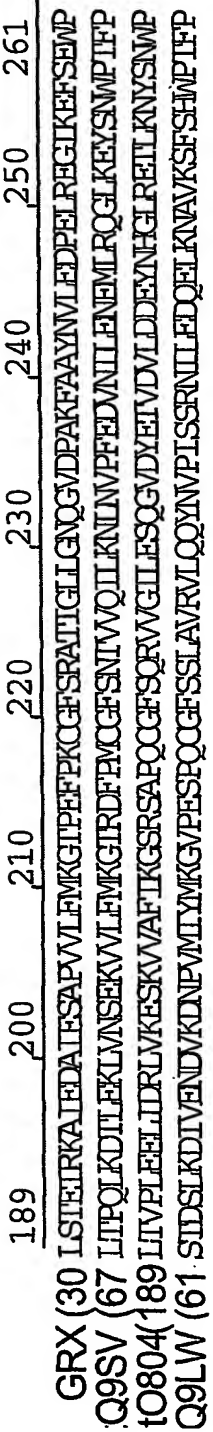


Fig. 10

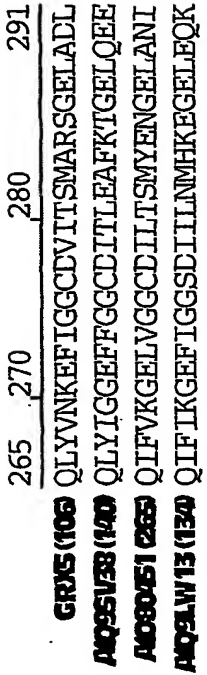


Fig. 11

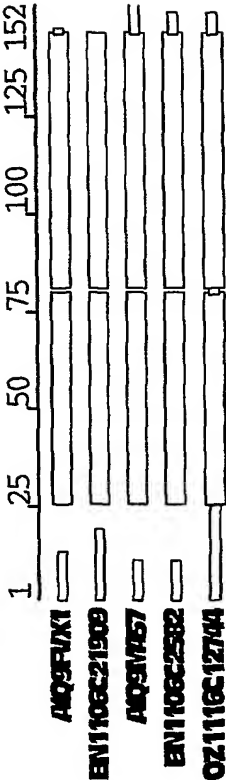


Fig. 12

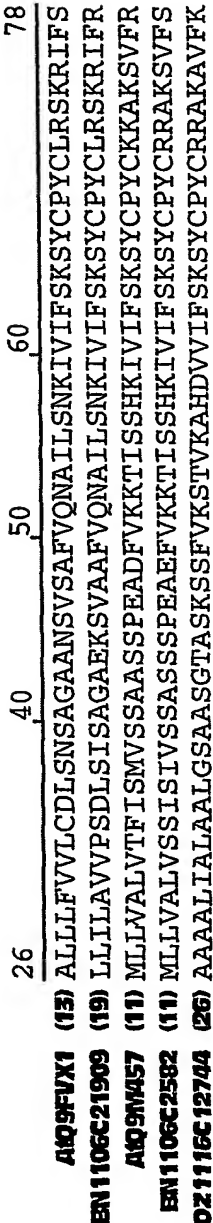


Fig. 13

